

3. (Four times amended) A user interface, comprising:

a markup-language encoded template having a replacement variable within; and

a plurality of resource files containing data for replacing said replacement variable, said replacement variable being selectively replaced by data from a selected one of said resource files, each of the plurality of said resource files containing an idiomatically-correct predefined passage of text in a different language such that said replacement variable will always be replaced with a respective said passage of text governed by the selection of a particular one of said resource files.

11. (Three times amended) A method for constructing a web based user interface, comprising:

providing an HTML template to a server, said HTML template including at least one variable;

providing a plurality of data files to the server, each of said data files having therein a different language data portion corresponding to said variable, the data portion comprising idiomatically-correct predefined content;

selecting one of said plurality of data files; and

constructing an HTML encoded user interface file by always substituting the same data portion from the selected one of said plurality of data files into said HTML template to replace said variable.

21. (Four times amended) A computer program product comprising a computer usable medium having a computer readable code embodied thereon configured to operate on a computer, comprising:

a markup-language encoded template having a replacement variable within; and

a plurality of resource files containing data for replacing said replacement variable, said replacement variable being selectively replaced by data from a selected one of said resource files, each of the plurality of said resource files containing an idiomatically-correct predefined passage of text in a different language such that said replacement variable will always be replaced with a respective said passage of text governed by the selection of a particular one of said resource files.